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**Serial Number: 10/701248**

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 PALM INTRANET

## Inventor Information for 10/701248

Inventor Name	City	State/Country
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US 20060062153 A1		US- PGPUB	20060323	16	Customer service system of embedded system device and metohd thereof		370/241			Lin; Fan- Sheng et al.
US 20050289521 A1		US- PGPUB	20051229		Method for controlling embedded system device		717/138	707/9		Lin, Fan- Sheng et al.
US 20050244839 A1		US- PGPUB	20051103		Granulin- epithelin precursor (GEP) overexpression as a target for diagnosis, prognosis and treatment of hepatocellular carcinoma (HCC)		435/6	435/7.23		Cheung, Siu Tim et al.
US 20050092347 A1		US- PGPUB	20050505		Handy dental flosser		132/325			Fan, Sheng-Fa
US 20050089895 A1		US- PGPUB	20050428		Compositions and methods for prognosis and therapy of liver cancer		435/6	536/25.4		Cheung, Siu Tim et al.
US 20040156828 A1		US- PGPUB	20040812		Adeno- associated virus mediated B7.1 vaccination synergizes with angiostatin to eradicate disseminated liver metastatic cancers		424/93.2	435/320.1; 435/325; 435/456; 536/23.2		Xu, Ruian et al.
US 20030079030 A1		US- PGPUB	20030424		Output management system and method for enabling access to private network resources		709/229			Cocotis, Thomas A. et al.

US 20030078965 A1		US- PGPUB	20030424		Output management system and method for enabling printing via wireless devices		709/203			Cocotis, Thomas A. et al.
US 20030031009 A1		US- PGPUB	20030213		PUMPKIN LIGHTING FIXTURE		362/96	362/234; 362/235; 362/278; 362/320; 362/806		Fan, Sheng Ping
US D500537 S		USPAT	20050104		Octopus toy		D21/601	D21/585		Fong; Peter Sui Lun et al.
US D496681 S		USPAT	20040928		Shark guitar		D17/14			Fong; Peter Sui Lun et al.
US 6554443 B2		USPAT	20030429		Pumpkin lighting fixture		362/96	362/253; 362/294; 362/806; 40/428		Fan; Sheng Ping
US 6310692 B1		USPAT	20011030		Dynamic, preventive, centralized printer resource management system and method		358/1.14	358/1.15		Fan; ShengKuo et al.
US D430077 S		USPAT	20000829		Umbrella twin buggy		D12/129	D12/128		Lee; Fan-Shen
US 5978560 A		USPAT	19991102		Load balancing of distributed printing systems using enhanced printer attributes		358/1.15	358/1.16; 358/296; 358/407		Tan; Shee-Yen et al.
US 5465467 A		USPAT	19951114		Method of making chemical fiber knitted towelling		28/167	28/159; 28/162; 66/9R		Fan; Sheng-Chi
US 5370572 A		USPAT	19941206		Electrical toy baby cart		446/462	180/65.6; 280/642; 280/647; 280/649; 446/268; 446/487;		Lee; Fan-Shen

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US 5369859 A		USPAT	19941206		Method of making chemical fiber knitted towelling		28/167	28/159; 28/162; 66/9R	Fan; Sheng-Chi
US 5323912 A		USPAT	19940628		Conveyer with an automated sorting system		209/593	198/437; 198/802; 198/890.1; 209/606	Fan; Sheng-Hsiung et al.
US 4726937 A		USPAT	19880223		Recovery of nickel chloride and sulfur from waste products		423/150.3	423/138; 423/153; 423/154; 423/38; 423/46; 423/47; 423/493; 423/51; 423/563; 423/571; 423/578.2; 423/578.4	Tao; Fan-Sheng et al.
US 4463809 A		USPAT	19840807		Method for regenerating brine		166/303	210/677; 210/687	Tao; Fan-Sheng
US 4175312 A		USPAT	19791127		Method of assembling a settling tank		29/428		Tao; Fan-Sheng et al.
US 4122016 A		USPAT	19781024		Settling tank		210/521	210/534; 210/536; 210/537; 210/540; 210/801	Tao; Fan-sheng et al.
US 4122009 A		USPAT	19781024		Method of resolving a mixture of oil, water, and solids		210/708	210/802	Tao; Fan-sheng et al.
US 3928194 A		USPAT	19751223		Emulsion breaking method		516/146		Tao; Fan-Sheng